



ELSEVIER

Ecological Modeling 100 (1997) 225

ECOLOGICAL
MODELLING

Author index

Volume 100 (1997)

Blackwell, P.G. 87

Grant, W.E. 43

Jørgensen, S.E. 1, 5

Legović, T. 163

Mackinson, S. 125

Metzker, K.D. 61

Mitsch, W.J. 61

Müller, F. 135

Pahl-Wostl, C. 103

Patten, B.C. 11

Pauly, D. 125

Sloman, K. 125

Thompson, P.B. 43

Vasconcellos, M. 125

Subject index

Volume 100 (1997)

Adirondacks, 11

Black bear, 11

Body weight, 103

Carp, 61

Chaos, 11

Complexity, 103

Cyprinus carpio, 61

Detritus Cycling, 125

Diffusion, 87

Ecosystem control, 103

Ecosystem research, 135

Ecosystem science, 135

Ecosystem theory, 135

Financial support, 5

Fish, 61

Fisheries Impact, 125

Freshwater marsh, 61

Functional diversity, 103

Home range, 87

Huntington Forest, 11

Life history, 11

Linearity, 11

Marine ecosystems, 125

Modelling, 61

Movement, 87

Nonlinearity, 11

Olentangy River Wetland Research Park, 61

Ornstein-Uhlenbeck process, 87

Pelagic systems, 103

Predictability, 103

Publications, 5

Radio-tracking, 87

Self-design, 61

Self-organization, 103

Simulation model, 11

Stability, 125

Statistical analysis, 5

STELLA II, 11

Sustainability, 11

Systems ecology, 5, 135

Trophic cascades, 103

Trophic continuum, 103

Trophic models, 125

Ursus americanus, 11

Utilization distribution, 87

Wetland, 61

Wetland creation, 61

